

FEDERAL HIGHWAY ADMINISTRATION

BEAR LAKE ROAD PROJECT

ROCKY MOUNTAIN NATIONAL PARK

PRE-SHOW MEETING

Estes Park, Colorado

September 25, 2002

12:29 p.m. to 12:55 p.m.

Reported by:

Mary J. George, CMR, CRR  
Wilson George Court Reporters

1           MR. MENG: Okay. I think we're ready to go.

2           I'll go ahead and start off by addressing the  
3 questions that were asked out in the field and then  
4 we'll take any separate questions that we have after  
5 that.

6           First thing I had on my list is somebody had  
7 asked what we were doing with all the trees out there.  
8 The trees obviously need to be cleared out and all the  
9 limbs removed and then stockpile the trees. There's an  
10 old borrow pit at the Glacier Basin Campground, which is  
11 right across the VTS where we parked, and all the trees  
12 need to be stockpiled there. And the Park is going to  
13 handle the sale and getting rid of the trees. So the  
14 Park -- the trees are going to remain the property of  
15 the Park.

16          If you noticed in the plans under section 650,  
17 we are going to be using some of the logs back on the  
18 slopes as an erosion control. And I don't know what the  
19 exact specs are, they're written in the plan -- in the  
20 spec package -- the spec package here, section 650,  
21 called Landscaping Logs.

22          And you basically have to remove them, certain  
23 diameter logs, removing them from the slopes, limb on  
24 one side. Then they're going to place them back on the  
25 slopes and will be staked in to make it look like they

1 had fallen down.

2           They're going to be in place for erosion  
3 control as well as just to make it look so -- try to  
4 break up the slopes a little bit so it's not so obvious  
5 that there's a lot of construction going on there.

6           The next one was somebody had asked me about  
7 tree removal pay item or rock removal pay item. The  
8 trees are going to be removed under section 201, which  
9 is under Clearing and Grubbing. The rocks are going to  
10 be removed partially under 201, and then section 203, I  
11 think we have a lump sum pay item called Removal of  
12 Structures and Obstructions. There's not going to be  
13 any direct pay item for either tree removal or rock  
14 removal.

15           We will add another pay item to the contract,  
16 I believe it's under section 201 or 202, for selective  
17 clearing and grubbing. Selective clearing of trees to  
18 remove additional trees that are site hazards or  
19 anything like that, we have a couple areas that we want  
20 to clear out a few more trees than what -- the  
21 construction is going to take out just for site  
22 distance and safety reasons. And that will all be noted  
23 in the plans that will go out for advertisement.

24           Someone asked about core samples.

25 We do have a geotech report that was completed, I

1 believe, earlier this year in May or June. May or June.  
2 And that will be available for viewing if anybody has  
3 any questions when it comes time during the  
4 advertisement, we will have copies of that available to  
5 view and read.

6           Somebody asked about the environmental  
7 documentation. We completed an environmental assessment  
8 for the project and we had a signed FONSI, which is a  
9 finding of no significant impact. And that was signed,  
10 I believe, in August of this year. So environmental  
11 compliance is complete.

12           Somebody asked about any additional contract  
13 time for the options that are awarded. We told you that  
14 it's basically going to be two-season construction.  
15 You're going to have 2003 and 2004. We're going to  
16 write this as a completion date contract. The  
17 completion date for all work including options is going  
18 to be October 31st of 2004 (**NOTE: AFTER FURTHER DISCUSSION AT  
THE FHWA OFFICE, IT WAS AGREED THE DATE WOULD BE CHANGED TO  
SEPTEMBER 30, 2004**). After that, we get into  
19 liquidated damages that are specified under section 108  
20 of the contract.

21           Somebody asked about the award of the  
22 contract, how we're going to award it with all the  
23 options. As soon as I'm done here, we'll let John  
24 Knowles address that. He knows more about that than I

25 do.

1           Blasting limitations somebody had asked for.  
2   We'll have Kevin address that. And we were having some  
3   questions on the schedule breakdown. The main line plan  
4   set is broken down into three schedules, schedules A, B  
5   and C.

6           Schedule C is all inclusive, meaning it's --  
7   it's schedules A, B and C. Schedule B would be schedule  
8   B and C. And schedule A is just schedule A. Basically  
9   it's going to be more worked added on to the end of each  
10   schedule based upon available funding.

11           MR. ARNOLD: Schedule B includes schedule A.

12           MR. MENG: Yeah.

13           PARTICIPANT: You said it different.

14           MR. MENG: Yeah, schedule B is schedule A and  
15   B.

16           Let's go ahead and turn it over to John to go  
17   over how we're going to award this contract with the  
18   four different options.

19           MR. KNOWLES: It will be specified in the bid  
20   documents how we're going to award the project, but  
21   basically what we're going to do is it will be whichever  
22   option we -- or whichever schedule we decide to award,  
23   plus options.

24           MR. MENG: And you have to put in a bid on all  
25   schedules as well as all options to be considered.

1           PARTICIPANT: What will be the determining  
2 factor of what you do?

3           PARTICIPANT: Is it money or is it -- what  
4 determines which one you're going to pick?

5           MS. McGEHEE: It will be the one that's most  
6 beneficial to the government.

7           PARTICIPANT: That's the one with the most  
8 money on it, because you'll pay us more money, then  
9 we'll give some back to you in taxes, right?  
10 Beneficial.

11          MR. MENG: It's going to be low bid plus --

12          MR. KNOWLES: It will be low bid on whichever  
13 schedule we decide to award, plus all four options. So  
14 it will be a package bid.

15          MR. MENG: That's how low bid is going to be  
16 determined.

17          MR. KNOWLES: And then we'll decide which  
18 options we're going to choose.

19          PARTICIPANT: Which schedule is the main line  
20 in?

21          MR. MENG: A, B and C.

22          MR. KNOWLES: A, B and C.

23          MR. MENG: That's the main line. We have that  
24 broken out into three schedules to maximize the funding  
25 that we have available. Depending on how the bids come

1 back in. If we get really great bids, we can award  
2 schedule C. If we get lousy bids, we might only be able  
3 to award schedule A.

4 PARTICIPANT: So you won't determine that  
5 until the bids are in and then according to the dollar  
6 amount, then you will award it to the -- so you could  
7 have three different contractors low on each different  
8 schedule, so it would -- if I was low on A and he was  
9 low on B and she was low on C --

10 MR. MENG: Yes.

11 PARTICIPANT: -- you might choose A, B or C  
12 depending upon --

13 MR. KNOWLES: Plus the schedules.

14 PARTICIPANT: Plus the options.

15 MS. MCGEHEE: Plus the options.

16 PARTICIPANT: That is conceivable that the low  
17 bidder on the -- on all options won't be the low bidder  
18 on the options that you choose.

19 PARTICIPANT: That's right.

20 PARTICIPANT: To complete.

21 MR. KNOWLES: That's true.

22 PARTICIPANT: So it may not go to the low --

23 MR. KNOWLES: It's overall low bidder.

24 MR. MENG: So it's in the contractor's best  
25 interest, obviously, to give us your best price on every



1 option and schedule.

2 PARTICIPANT: We always do.

3 MR. MENG: No comment. Did you want to talk  
4 about blasting --

5 MR. BLACK: Can I go back a little bit. Right  
6 now, the way the blasting is set up, the only  
7 restrictions -- we have restrictions in the FP, the  
8 general spec. And they have a general blasting plan  
9 that you would have to submit -- well, it's all in here  
10 under 205, section 205.

11 I haven't talked with Mark yet, we haven't  
12 finalized all of our special contract requirements.  
13 There might be some additional blasting requirements in  
14 the specials. We have another plan we can spec on  
15 certain blasting jobs. This job, I don't think it's  
16 really a true blasting job, a controlled on the black  
17 slope. So it may or may not have those specials written  
18 into them.

19 MR. MENG: We are going to have some  
20 restrictions during what hours you can blast and I  
21 believe those hours are 10:00 a.m. to 5:00 p.m. We  
22 don't want any blasting during that time, just because  
23 you really can't pop a shot off and get the road cleared  
24 off in a half hour for the shuttle buses to come  
25 through.

1           So we're going to restrict blasting to the  
2   early morning hours and late evening hours when there's  
3   less visitors in the park, less shuttle traffic. And if  
4   there has to be another 10 or 15-minute delay, to get  
5   the road cleared off after you've blown off a shot, then  
6   we can delay the buses additionally just in case.

7           I think other than that, that pretty much  
8   addresses everything I got out in the field. What other  
9   questions do you guys have?

10          PARTICIPANT: Back to the tree removal. What  
11   about the slash?

12          MR. MENG: All slash has to be removed from  
13   the site. I think we allow -- we don't allow burial  
14   within the park. It's all under section 203, I believe.

15          MR. BLACK: It's 201.

16          MR. MENG: 201.

17          MR. BLACK: Well, and it -- yeah, you're  
18   right, it references 203.

19          MR. MENG: You can't burn or bury any debris  
20   within the park so, basically, removal is your only  
21   other option.

22          PARTICIPANT: How about chipping?

23          PARTICIPANT: Yeah, how about grinding and  
24   using it on slopes?

25          MR. MENG: You might be able to do that. I

1 don't know. You would have to talk to the revegetation people  
2 within the park, see if they'd want that stuff chipped  
3 and back on the slopes.

4 We're going to have basically a double  
5 mulching process. We're going to have hydro seed with  
6 sterile wheat grass, and then come back through with a  
7 hydro mulch on top of that. And then you have a lot of  
8 erosion control blankets specified for anything 2-1/2 to  
9 1 or steeper, we're going to have you mat that out with  
10 an erosion control blanket for protection.

11 And then all the pullout areas, the Park  
12 wanted shredded red cedar over 50 percent of the area  
13 around the pullouts.

14 Joe, what are your ideas on having them chip  
15 it up and throw it back on the slopes?

16 MR. ARNOLD: I don't think on the slopes, but  
17 I think we could accommodate it at, say, Glacier Basin  
18 Pit.

19 MR. MENG: Okay. If they wanted to chip  
20 there, then -- and leave it there --

21 MR. ARNOLD: I think that would be acceptable  
22 to us.

23 MR. MENG: Okay. We'll make sure that gets  
24 added to the specs, then.

25 MR. BLACK: I had one comment on the boulders.

1 As you know, as we drove up and down the road, you saw a  
2 lot of boulders on both sides. The specials -- the  
3 draft specials that you've got don't really address what  
4 we're going to -- what we're going to call for. Our  
5 main spec on rock embankment is in our FP, and it calls  
6 for earthen embankment lifts of 300 millimeters, 1 foot,  
7 and rock embankment we allow up to 2 foot boulders.

8 And we don't allow nesting of the boulders,  
9 you can't just put a bunch of just marbles. And we're  
10 probably going to add a little bit more to our specials  
11 just to point out how many boulders there are and  
12 quantity and size.

13 I just wanted to bring that to everybody's  
14 attention.

15 MR. MENG: We are also going to -- or we're  
16 planning to waive most of the material requirements for  
17 riprap. The only thing we're going to require from you  
18 on riprap is that you need the size contained within the  
19 spec as well as the angularity of the rocks. But for a  
20 lot of those rocks up there, you can probably use some  
21 of them for riprap as well.

22 And we're going to have a lot of riprap  
23 ditches and aprons at the outlets of culverts and  
24 everything. So the use of that for riprap is going to  
25 be allowed as long as you meet the size and angularity

1 requirements.

2 PARTICIPANT: On your asphalt paving, you're  
3 calling for Superpave in the plans and you call for  
4 class C in the spec. Can you tell us what grade asphalt  
5 you want?

6 MR. MENG: Class C in the spec?

7 PARTICIPANT: That's what this book says.

8 MR. MENG: Okay, that's a different one there.  
9 That's the park spec for option X or Y.

10 PARTICIPANT: Okay.

11 MR. MENG: You can use Superpave for that as  
12 far as I know. Correct, Joe?

13 MR. ARNOLD: Right. Whatever goes on the main  
14 highway will be acceptable to the Park's options --

15 PARTICIPANT: On the Superpave, are you  
16 wanting modified asphalt, then?

17 MR. BLACK: It's a 58 minus 40. I believe.  
18 Isn't it? That's --

19 MR. MENG: The cement is a 58 minus 40.

20 PARTICIPANT: So that's a modified asphalt,  
21 then.

22 MR. BLACK: I think that will be in your pay  
23 items.

24 PARTICIPANT: We noticed that, but -- I guess  
25 I wanted to clarify it.

1           MR. BLACK: I'd like to get our park specs  
2 lined up with our Federal Highway specs before it goes  
3 to advertisement.

4           PARTICIPANT: Okay.

5           MR. BLACK: So I'm going to try to just push  
6 to get the park mixes the same as our Superpave mix.

7           PARTICIPANT: Okay.

8           MR. ARNOLD: The Park would be underneath the  
9 Federal Highways in this case, both for asphalt and for  
10 the concrete, and for the exposed aggregate concrete.  
11 In other words, if you have a submittal to the Federal  
12 Highways for that portion, the base main line portion,  
13 that would be acceptable for the options X and Y as  
14 well.

15          PARTICIPANT: Okay.

16          PARTICIPANT: Have you made any provisions for  
17 price escalation clauses in asphalt paving in a couple  
18 of years?

19          MR. BLACK: No. We've only done that once,  
20 the price escalation clause, and that was back in the  
21 early '80s. If you don't see a price escalation clause  
22 in your contract, you can assume there will not be one.

23          PARTICIPANT: You might get a better asphalt  
24 price if you don't --

25          MR. BLACK: I know.

1           PARTICIPANT:  -- put the gamble on the  
2 contract.

3           MR. BLACK:  It's not done very often.  I  
4 understand.

5           PARTICIPANT:  What quantity of excess are you  
6 expecting at this point?

7           MR. MENG:  I can give you a ballpark figure.  
8 Nothing's hammered down right now.  We're going to try  
9 to shoot for a waste item of anywhere between 3,000 to  
10 5,000 cubic meters with the anticipation that part of  
11 that can go back into the existing Glacier Gorge parking  
12 area for restoration and contouring.  And if there's  
13 boulders left over, like I said, you can use that for  
14 riprap or whatever.  That's what we're shooting for now.

15           I think overall our excavation items is going  
16 to be a little higher than what you're seeing for  
17 schedule C.

18           PARTICIPANT:  You said that only about half  
19 will go to the glacier area.

20           MR. MENG:  Within our specs, we're going to  
21 give a quantity that we would allow back at that site.

22           PARTICIPANT:  What about if there's any --

23           MR. MENG:  Extra would have to be removed from  
24 the park.

25           PARTICIPANT:  From the park?

1           MR. MENG: From the park. There's no other  
2 waste areas within the park that I'm aware of.

3           MR. HARAMY: I have a comment just on the size  
4 of the boulders, again. It's important to notice that  
5 some of these boulders that we encountered could be up  
6 to 7 meters, 10 meters in diameter, and some of the  
7 boulders -- now you will give the boulder --

8           MR. BLACK: It will be referenced.

9           MR. HARAMY: The logs, sometimes you don't hit  
10 any boulders in them, so it's important to notice that  
11 these boulders could be pretty large.

12          MR. BLACK: And a lot of them.

13          MR. MENG: Very sporadic as well.

14          PARTICIPANT: Will there be construction water  
15 available in the park?

16          MR. BLACK: The construction water?

17          PARTICIPANT: Yeah.

18          MR. BLACK: That's where we stopped on the  
19 last stop.

20          MR. MENG: Were you in the shuttle with us?

21          PARTICIPANT: Oh, I wasn't there.

22          MR. BLACK: Gotcha.

23          PARTICIPANT: Is power available, too, at the  
24 water location?

25          MR. ARNOLD: No, I assume that you need a



1 gas-powered pump there.

2 PARTICIPANT: On your silt fence detail, you  
3 call for support mesh. Do you have any --

4 MR. BLACK: It's in the FP. Under materials,  
5 look under silt fence and then you go look in the spec  
6 that says materials and it will reference a 713.

7 MR. MENG: Point 16, I believe.

8 MR. BLACK: And it is in here. It's either  
9 woven wire or woven mesh.

10 MR. MENG: 713.16. Conform to AASHTO M 288.

11 PARTICIPANT: You guys have been looking at  
12 those books too long. You're quoting in unison.

13 MR. BLACK: Here's the supports furnished,  
14 2.03 millimeters steel wire with the mesh basing of 150  
15 by 150 or a prefabricated polymeric mesh of equivalent  
16 strength. That's the 713.16(b).

17 PARTICIPANT: Most of the silt fence people in  
18 this country don't supply that size. It's got to come  
19 from Georgia.

20 MR. BLACK: You either use the polymeric mesh  
21 or the woven wire behind it. I've seen both. I like  
22 the woven wire. It's the best.

23 PARTICIPANT: Good stuff.

24 PARTICIPANT: In the plans, I noticed all the  
25 concrete has to be type five, low alkaline. But really

1 type 5 cement in Colorado is pretty nonexistent. They  
2 use a type 1-2, low alkaline cement.

3 MR. BLACK: I had the same thing came up in  
4 Texas and they found the type 5.

5 PARTICIPANT: Well, you can find it, but  
6 it's -- you're going to ship it in. And like I say,  
7 the -- Colorado is making an 1-2 low alkaline. You  
8 might want to check into it. It's pretty available and  
9 it meets most of the requirements of type 5.

10 MR. BLACK: Okay. I'll look into it or have  
11 our materials people look into it. But it -- if the  
12 plans call for type 5, you'll have to bid it as you see  
13 that.

14 PARTICIPANT: You have a designated area for a  
15 plant site -- asphalt plant site?

16 MR. BLACK: I -- is there a designated hot  
17 plant site --

18 MR. ARNOLD: We anticipated it being at the  
19 Bear Lake Road parking lot, in the parking lot.

20 PARTICIPANT: Bear Lake?

21 MR. ARNOLD: Is that what the question was?

22 MR. BLACK: Yeah. Designated hot plant site.

23 PARTICIPANT: You will have to bring in --

24 MR. ARNOLD: We have to -- that's what we  
25 decided, wasn't it?

1           MR. BLACK: That is their option, right? They  
2 don't have to.

3           MR. MENG: Don't have to have one.

4           MR. BLACK: Can you bring it in?

5           PARTICIPANT: We can import it? We can set a  
6 plant on the site?

7           MR. ARNOLD: That's what I'm saying, at -- you  
8 can set it at Bear Lake parking lot --

9           MR. BLACK: Provided you meet compliance.

10          PARTICIPANT: Are the earth work quantities  
11 balanced?

12          MR. MENG: What you see in the plans right now  
13 is an old grading summary, so it does not reflect it.  
14 But yes, they will in the final plan spec, because we  
15 will have a waste item in there. Right now it shows us  
16 about 6200 cubic meters short. But that was from the 70  
17 percent review and we went out there and made some  
18 alignment shifts and laid back a few slopes to generate  
19 more material.

20          PARTICIPANT: What is the web site address?

21          MS. McGEHEE: The web site address is what we  
22 keep up for our contracting section. And if you get on  
23 that web site, you can find out when the project has --  
24 is advertising, pre-solicitation notices, you can get  
25 plan holders lists off there, any award data, any --

1 PARTICIPANT: Does that link to the FBO site?

2 MS. McGEHEE: No. You can get to the fed bis  
3 op site from this web site. There is a link to it  
4 there. But the fed bis ops is not linked to this web  
5 site.

6 MR. BLACK: Are there any other questions?  
7 Pretty easy on us.

8 PARTICIPANT: Don't forget your rebar and your  
9 curb and gutter.

10 PARTICIPANT: That's minor compared to the  
11 exposed aggregate side of it.

12 PARTICIPANT: Oh, that's a piece of cake.

13 MR. MENG: It has to be integrally colored as  
14 well.

15 PARTICIPANT: Got the color the same as we  
16 ended up with --

17 MR. MENG: I believe it's going to be colored  
18 Yosemite Brown, which is, what, per cubic foot  
19 of color 641, which is what Davis Colors -- that's what  
20 we're going to specify that to equal, so . . .

21 PARTICIPANT: You haven't specified any of the  
22 manufacturers for the stone-facing material?

23 MR. MENG: What you see in the specs now isn't  
24 going to be the way it is in the advertisement. We  
25 found that one of the companies can supply the stone

1   that we want and the quantity that we want and the sizes  
2   we want. So we're going to specify that with the size  
3   range that we want, we're going to approve the equal,  
4   and obviously anything else is going to have to be  
5   approved by the CO. But that's pretty standard for us,  
6   so . . .

7           PARTICIPANT: You said you have a sample of  
8   that. Do you have it here?

9           MR. MENG: Yeah. And please keep in mind this  
10   is just a rough idea of what the stuff -- the thickness  
11   and the weight of it. This isn't the right color, this  
12   isn't the right pattern, and it's not the approved  
13   manufacturer, but this is kind of what it looks like,  
14   so -- just to give you an idea of the thickness and what  
15   you're going to be dealing with.

16           I think how we're going to attach the stuff to  
17   the retaining walls, pretty much how we're going to have  
18   to attach it all the way through, is you can put down a  
19   little thin mortar setting bed and you're going to have  
20   to attach a metal lathe to it -- a metal lathe to it as  
21   well, just like a wire mesh, nail that to the retaining  
22   walls, finish your mortar bed, and then attach this  
23   stuff right onto it.

24           I think that mortar bed is only -- I think I  
25   gave some specs in here for the depth of that mortar

1 bed. It's 10 to 15 millimeters, which is 3/8 to about  
2 5/8 of an inch thick.

3 MR. ARNOLD: If you want to see that in actual  
4 practice, the entrance that you just went through this  
5 morning and on the way back out, those entrance  
6 buildings and the ranger kiosk there, the wainscoting  
7 around the outside is the -- what we're specifying.

8 MR. MENG: It's going to be similar to the  
9 approved shape and color that we're going to be calling  
10 for.

11 MR. ARNOLD: And color, yeah.

12 MR. MENG: To give you an idea, the company  
13 we're going to leave in the specs is Versatech, the top  
14 one that's specified there, with the moss pattern. And  
15 then we're going to have some sizing requirements for  
16 the size of the stones because we don't want a bunch of  
17 small stones, we're going to have a certain percentage  
18 of size of stones that we're going to call for.

19 Any other questions? Okay.

20 MR. KNOWLES: Thanks for coming.

21 MR. MENG: Thanks for coming, guys. Make sure  
22 to see --

23 PARTICIPANT: I've got one more question.  
24 When we get out to where we did the actual set of plans  
25 we bid off of, will there be a new type of question

1 system set up?

2 MR. MENG: Yeah. You'll have to call the  
3 contracting folks if you have questions on the bid  
4 package.

5 MR. BLACK: I think the construction  
6 operations engineer -- I'm the primary contact and then  
7 the contract people.

8 PARTICIPANT: There won't be another formal  
9 setting like this. It will all just be singular  
10 questions going through you?

11 MR. MENG: Yes.

12 PARTICIPANT: Will those questions be  
13 readvertised like this grouping?

14 MR. MENG: If there is a clarification on the  
15 plans or an amendment that needs to be issued, yes,  
16 otherwise there won't be.

17 MR. BLACK: Most of those questions will be  
18 answered right out of the plans and specs. If it's an  
19 interpretation or whatnot, that probably won't answer  
20 it.

21 PARTICIPANT: You're going to be mailing out  
22 the -- some information from today --

23 MS. McGEHEE: Yes.

24 PARTICIPANT: -- to those of us who attend,  
25 with your names and phone numbers?

1           MR. BLACK: I think it will be attached to the  
2 solicitation.

3           MS. McGEHEE: Well, actually, no. Actually,  
4 what we will do is we will mail out the transcript of  
5 today's meeting to those who attended today, and the  
6 names, telephone numbers will be included of the Federal  
7 Highways folks. And then also it will be included in  
8 the solicitation package when we actually get ready to  
9 bid the project.

10          PARTICIPANT: Was this meeting mandatory?

11          MS. McGEHEE: No.

12          PARTICIPANT: Yes, it was.

13          MR. BLACK: No, it was not. Legalese  
14 prevented us from making it mandatory.

15          MR. MENG: Okay. Thanks.

16          That's it. Thanks for coming. Make sure you  
17 see Brenda or myself to get everything signed out. And  
18 make sure we get the plans back.

19               (Proceedings concluded at 12:55 p.m.)

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1 STATE OF COLORADO )

2 ) REPORTER'S CERTIFICATE

3 COUNTY OF WELD )

4

5 I, Mary J. George, a Registered Professional  
6 Reporter, Registered Merit Reporter, Certified Realtime  
7 Reporter, and Notary Public within the State of  
8 Colorado, do hereby certify that the foregoing is an  
9 accurate transcript of the proceedings at that time.

10 In witness whereof, I have affixed my  
11 signature and seal this 15th day of October, 2002.

12 My commission expires October 2, 2006.

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16 \_\_\_\_\_  
MARY J. GEORGE  
17 Registered Professional Reporter  
Certificate of Merit Holder  
Certified Realtime Reporter

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**SIGN-UP SHEET  
PRE SHOW CONFERENCE**

BEAR LAKE ROAD  
ROCKY MOUNTAIN NATIONAL PARK  
SEPTEMBER 25, 2002

24

CONTRACTOR NAME/ADDRESS	Are you:? (✓)			CONTACT NAME	PHONE
	P r i m e	S u b	S u p p l i e		
Yenter Companies 20300 West Hwy 72 Arvada, 80007 <i>OK</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Ira Long	303-279-4458 303-279-0908
Drexel-Barrell & Company 4840 Pearl East Circle Boulder, 80301 <i>OK</i> <i>EARL F. HENDERSON</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Earl Henderson	303-442-4338 303-442-4373
Flat Irons Surveying Boulder <i>5117 Arapahoe Rd</i> <i>Boulder Co 80303</i> <i>OK</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Tom Willis	<i>303-443-7001</i> <i>fax 443-7030</i>
<i>K</i> XRE Contractors Colorado springs <i>P.O. Box 305</i> <i>Monument, CO 80132</i> <i>OK</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Todd Smith	719-488-3331 719-488-3332
American Civil Constructors <i>4901 S Wendenhurst</i> <i>Littleton CO 80120</i> <i>OK</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Kevin Arndt	303-795-2582 <i>303-347-1844</i>
Coulson Contracting <i>3609 N CORAL</i> <i>Littleton CO 80138</i> <i>OK</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Jim Abbot Jack Sullivan	970-667-2178 970-667-2193

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SEPTEMBER 25, 2002

CONTRACTOR NAME/ADDRESS	Are you:? (✓)			CONTACT NAME	PHONE
	P r i m e	S u b	S u p p l i e		
Drill Tech Drilling and Shoring				Shannon Creson	925-978-2060 925-978-2063
HP Geotech <i>10302 S. PROGRESS AVE DENVER, CO. 80134</i> <i>OK</i>		✓		Jay Erickson	303-841-7119
Armendariz Construction <i>1416 VANCE LAKWOOD COLO 80215 SUITE 204 OFFICE 303 274-6353</i> <i>OK</i>				Dave Armendariz	303-489-8000 970-874-1082
Johnson Western Construction <i>9440 DOOLITTLE DR. SAN LEANDRO, CA 94577</i> <i>OK</i>	<i>YES</i> ✓			<del>Brett</del> <sup>REG</sup> Ryan	510-568-8112 510-568-1601
American Mine <i>11808 Hwy 93 Boulder CO 80303</i> <i>OK</i>		✓		Ed Allen	303-499-4770 303-499-4774
Recycled Materials <i>6385 W. 52nd Avenue #4 ARVADA, CO 80002</i> <i>OK</i>	✓			Mark Wachal	303-431-3701 303-431-3705

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ROCKY MOUNTAIN NATIONAL PARK  
SEPTEMBER 25, 2002

CONTRACTOR NAME/ADDRESS	Are you:? (✓)			CONTACT NAME	PHONE
	P r i m e	S u b	S u p p l i e		
Ideal Fencing <i>* See hand written page</i>				Jim Bockelmann	303-772-3819 303-651-0814
Defalco Lee Construction <i>PO Box 820 Longmont, CO 80502 ok</i>				Frank Lee	303-651-1100 303-665-2196 (Fax)
ARS, Inc. <i>8505 W. MTN VIEW LN LITTLETON CO 80125 ok</i>				Kim Haarberg	303-791-7404 303-791-7405
Connell Resources <i>4305 E MARION ST FT COLLINS ok</i>				Eric Purcell John Johnson	970-223-3151 970-223-3191
Schnabel				John Franceski	303-696-7268 303-745-0887
High Country Land Surveyors				Bob Bell, one other	720-833-0203

**SIGN-UP SHEET**  
**PRE SHOW CONFERENCE**  
 BEAR LAKE ROAD  
 ROCKY MOUNTAIN NATIONAL PARK  
 SEPTEMBER 25, 2002

CONTRACTOR NAME/ADDRESS	Are you:? (✓)			CONTACT NAME	PHONE
	P r i m e	S u b	S u p p l i e		
HEADWATERS CONSTRUCTION & MGT PO Box 964 GRAND LAKE CO 80447 <i>OK</i>	X			TOM THOMASSON	970 531 1226
WESTERN TECHNOLOGIES, INC 400 S. LORENA FARMINGTON, NM 87401 <i>OK</i>		X		ERNEST HARPER	505 327-4966
KIEWIT WESTERN CO. 7926 So. Plate Canyon Rd Littleton CO. 80128 <i>OK</i>	X			DICK KLINKER	303 979 9330
*Ideal Fencing Corp. 8119 Indian Peaks Ave. ERIC 80516 <i>OK</i>		X		Jim Boeckelmann	303-772-3819
Jim's Court Mart PO Box 85 <i>OK</i> Ester Park Co 460 Elm Rd 80517		X	X	Jim NYTES	970 586 5550 970 586-2058 <i>FA</i>
TA Enterprises Estes Park 80517 <i>OK</i> 914 Village Green Ln		X		Tom Childers	970 586-7852

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CONTRACTOR NAME/ADDRESS	Are you:? (✓)			CONTACT NAME	PHONE
	P r i m e	S u b	S u p p l i e		
Aggregate Industries WLL, Inc PO 337231 Greeley, CO 80633 <i>OK</i>		X		John McFarland Herman Altergott	970 353-2005 - - -
Mtn Constructors, Inc. PO Box 405, PLATTEVILLE, CO 80657 <i>OK</i>	X			Pam Duncan Joe Kuntz	970/785-6161 970/785-6161
E.H. ORTEDAL & SONS, INC. P.O. Box 50520, CASPER, WY 82605 <i>OK</i>	X			Greg Jackson	307-232-2308 307-473-2633 FAX
HIGH COUNTRY SURVEYING 12600 W COLFAX ST 500 LAKEWOOD CO 80215 <i>OK</i>		X		TOBY LANE	720 833-0203